

HAND-HELD APPARATUS FOR INSTALLING FLASHOVER PROTECTION COVERS ON ENERGIZED ELECTRICAL CONDUCTORS AND EQUIPMENT

Abstract of the Disclosure

Hand-held devices that can be used to quickly install flashover protection covers around energized electrical conductors and equipment are provided. Each device includes a guide assembly that defines a pair of spaced-apart, converging passageways that are configured to slidably receive the elongated edge portions of a flexible panel therethrough. The converging passageways force together the opposite edge portions of a flexible panel being advanced through the guide assembly.